AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions of claims in the application.

1. (Currently amended) A thermally conductive fire-retardant flexible sheet made of a composition comprising (A) a (meth)acrylic polymer not copolymerized with an organophosphorous compound, (B) a halogen-free flame retardant selected from the group consisting of an organophosphorus compound, a triazine skeleton-containing compound, an expanded graphite and polyphenylene ether, and (C) a hydrated metal compound, wherein the composition includes the hydrated metal compound in an amount of 40-90 vol% of the total volume of the composition, wherein the thermally conductive sheet is fire-retardant and flexible.

2. (Original) A thermally conductive sheet according to claim 1, wherein the hydrated metal compound is selected from the group consisting of aluminum hydroxide, magnesium hydroxide, barium hydroxide, calcium hydroxide, dawsonite, hydrotalcite, zinc borate, calcium aluminate and zirconium oxide hydrate.

3. (Previously presented) A thermally conductive sheet according to claim 1, wherein the halogen-free flame retardant is an organophosphorus compound and is included in an amount of 5-100 parts by weight to 100 parts by weight of the (meth)acrylic monomer constituting the (meth)acrylic polymer.

4. (Withdrawn) A thermally conductive sheet according to claim 1, wherein the halogen-free flame retardant is a triazine skeleton-containing compound and is included in an amount of 0.5-100 parts by weight to 100 parts by weight of the (meth)acrylic monomer constituting the (meth)acrylic polymer.

5. (Withdrawn) A thermally conductive sheet according to claim 1, wherein the halogen-free flame retardant is an expanded graphite and is included in an amount of 1-100 parts by weight to 100 parts by weight of the (meth)acrylic monomer constituting the (meth)acrylic polymer.

6. (Withdrawn) A thermally conductive sheet according to claim 1, wherein the halogen-free flame retardant is polyphenylene ether and is included in an amount of 1-100 parts by weight to 100 parts by weight of the (meth)acrylic monomer constituting the (meth)acrylic polymer.

7. (Original) A thermally conductive sheet according to claim 3, wherein the halogen-free flame retardant is an organophosphorus compound which is copolymerizable with the (meth)acrylic monomer.

8. (Previously presented) A thermally conductive sheet according to claim 1, which achieves high flame retardancy corresponding to a V0 rating under Underwriters Laboratories Inc. (UL) Standard No. 94.